

Message Text

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PAGE 01 BRASIL 05517 152315Z
ACTION OES-09

INFO OCT-01 ARA-14 ISO-00 EPAE-00 SOE-02 AID-05 CEA-01
CIAE-00 COME-00 DODE-00 EB-08 H-02 INR-10 INT-05
L-03 NSAE-00 NSC-05 OMB-01 PM-05 ICA-20 SP-02
SS-15 STR-07 TRSE-00 ACDA-12 /127 W
-----050207 161621Z /43

R 142006Z JUL 78
FM AMEMBASSY BRASILIA
TO SECSTATE WASHDC 8276
INFO USDOE WASHDC

AMCONSUL SAO PAULO

UNCLAS BRASILIA 5517
PASS EPA WASHDC
EO 11652 NA
TAGS SENV ENRG BR
SUBJECT: PROPOSED VISIT TO US OF BRAZILIAN TEAM INTERESTED IN
MULTIPLE USE OF HYDROELECTRIC GENERATION RESERVOIRS.

1. THE SAO PAULO STATE ELECTRIC COMPANY (CESP) HAS PRESENTED A
REQUEST FOR FACILITATIVE ASSISTANCE FOR A TEAM OF ITS SPECIALISTS
WHO PROPOSE TO VISIT THE US FROM 22 THROUGH 29 AUGUST 1978 IN
ORDER TO GATHER INFORMATION PLANNING FOR MULTIPLE USE OF HYDRO-
ELECTRIC GENERATION. RESERVOIRS.

2. AS ADDRESSEES ARE NO DOUBT AWARE, SAO PAULO STATE MAKES EXTENSIVE
USE OF HYRDOELECTRIC GENERATION. THEIR PRESENT REQUEST WAS ACCOMAPNIE
D
BY A COPY OF THEIR MARCH 1978 PLAN FOR DEALING WITH THE ECOLOGICAL
CONSEQUENCES OF THE FILLING OF THE AGUA VERMELHA RESERVOIR,
A 650 SQUARE KILOMETER RESERVOIR ON THE RIO GRANDE (WHICH FORMS THE
BOUNDARY BETWEEN SAO PAULO AND MINAS GERAIS STATES) ABOUT 80
KILOMETERS FROM ITS CONFLUENCE WITH THE PARANAIBA. THE AGUA
VERMELHA RESERVOIR WILL BEGIN POWER GENERATION IN SEPTEMBER 1978
AND WILL HAVE A GENERATING CAPACITY OF 1380 MW.

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3. THE CESP REQUEST NOTES THAT THE AGUA VERMELHA PLAN IS THEIR
FIRST EFFORT TO DEAL IN AN INTEGRATED WAY WITH THE ECOLOGICAL
IMPLICATIONS OF LARGE RESERVOIRS. EMBASSY CONSIDERS THEIR INTEREST
COMMENDABLE AND HOPES THAT THE DEPARRMENT CAN FACILITATE USEFUL
APPOINTMENTS FOR THE CESP TEAM. WE WOULD SUGGEST EPA AND THE TVA
AS THE MOST LIKELY SOURCES OF INFORMATION ON MULTIPLE USES

OF RESERVOIRS.
SAYRE

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NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 jan 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: TECHNICAL ASSISTANCE, SCIENTIFIC VISITS
Control Number: n/a
Copy: SINGLE
Draft Date: 14 jul 1978
Decaption Date: 01 jan 1960
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 jan 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1978BRASIL05517
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D780292-0392
Format: TEL
From: BRASILIA
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1978/newtext/t19780761/aaaabywp.tel
Line Count: 64
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 2b189e73-c288-dd11-92da-001cc4696bcc
Office: ACTION OES
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: n/a
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 29 mar 2005
Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: N/A
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 2011372
Secure: OPEN
Status: NATIVE
Subject: PROPOSED VISIT TO US OF BRAZILIAN TEAM INTERESTED IN MULTIPLE USE OF HYDROELECTRIC GENERATION RESERVOIRS.
TAGS: SENV, ENRG, BR, US
To: STATE
Type: TE
vdkgvwkey: odbc://SAS/SAS.dbo.SAS_Docs/2b189e73-c288-dd11-92da-001cc4696bcc
Review Markings:
Sheryl P. Walter
Declassified/Released
US Department of State
EO Systematic Review
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